Table CT8. Electric Power Sector Consumption Estimates, Selected Years, 1960-2016, Kentucky

7,466 12,210 18,698 22,366 24,383 27,085 30,867 35,707 37,071 38,281 38,197 39,595 40,180 41,305 38,605 38,521 39,342 40,352 41,938 41,064 42,191 39,271 41,891	Natural Gas a  Billion Cubic Feet  2 (s) 9 (s) 2 (s) 1 (s) 1 2 2 6 6 6 4 4 4 4 4 5 5 17 12 19 10 8 8 19 16	(s) (s) (s) 4 7 227 270 212 282 308 266 2992 263 309 225 335 310 255 230 193 242 255 281	Petroleum Coke  Thousan  0 0 0 0 0 0 0 0 0 0 0 721 0 0 0 6,914 5,752 7,096 7,146 6,562 5,323	Residual Fuel Oil °	10 14 124 108 227 270 212 282 308 266 1,013 263 309 225 7,249 6,062 7,351 7,376	Nuclear Electric Power  Million Kild  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	bwatthours  2,633 2,464 3,174 3,463 2,940 2,941 3,160 3,423 3,497 3,380 3,116 2,557 2,325 3,856 4,025	Wood and Waste e,f	Geothermal <sup>f</sup> 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NA NA NA NA O O O O O	Wind f  NA NA NA NA NA O O O O O O O O O O O O	Net Electricity Imports 6	Total <sup>f,i</sup>
7, 466 12,210 18,698 22,366 24,383 27,085 30,867 35,707 37,071 38,281 38,197 39,595 40,180 41,305 38,605 38,521 39,342 40,352 41,938 41,064 42,191 39,271 41,891	2 (s) 9 (s) 2 1 (s) 1 2 2 6 6 6 4 4 4 4 5 5 17 12 19 10 8	4 7 227 270 212 282 308 266 292 263 309 225 335 310 255 230 193 242 255 281	0 0 0 0 0 0 0 0 0 0 721 0 0 0 6,914 5,752 7,096 7,146 6,562 5,323	9 14 121 100 0 0 0 0 0 0 0 0 0 0 0	124 108 227 270 212 282 308 266 1,013 263 309 225 7,249	0 0 0 0 0 0 0 0 0	2,633 2,464 3,174 3,463 2,940 2,941 3,160 3,423 3,497 3,380 3,116 2,557 2,325 3,856	and Waste e,f	0 0 0 0 0 0 0 0	NA NA NA NA O O O O O	NA NA NA NA O O O O	ŏ	======================================
18,698 22,368 24,383 27,085 30,867 35,707 38,281 38,197 39,595 40,180 38,605 38,5021 39,342 40,352 41,938 41,064 42,191 39,271 41,891	(s) 9 9 (s) 2 1 (s) 1 2 2 6 6 4 4 4 4 14 4 5 17 12 19 10 10 10 10 11 11 12 12 12 12 13 14 14 14 14 15 16 17 17 18 17 18 18 18 18 18 18 18 18 18 18 18 18 18	4 7 227 270 212 282 308 266 292 263 309 225 335 310 255 230 193 242 255 281	0 0 0 0 0 0 0 0 0 721 0 0 0 6,914 5,752 7,096 7,146 6,562 5,323	14 121 100 0 0 0 0 0 0 0 0 0 0 0	124 108 227 270 212 282 308 266 1,013 263 309 225 7,249	0 0 0 0 0 0 0 0	3,174 3,463 2,940 2,941 3,160 3,423 3,497 3,380 3,116 2,557 2,325 3,856		0 0 0 0 0 0 0 0	NA NA NA O O O O O O	NA NA NA 0 0 0 0	ŏ	    
18,698 22,368 24,383 27,085 30,867 35,707 38,281 38,197 39,595 40,180 38,605 38,5021 39,342 40,352 41,938 41,064 42,191 39,271 41,891	(s) 2 1 (s) 1 2 2 6 6 4 4 4 4 14 5 17 12 19 10 8	4 7 227 270 212 282 308 266 292 263 309 225 335 310 255 230 193 242 255 281	0 0 0 0 0 0 0 0 721 0 0 0 6,914 5,752 7,096 7,146 6,562 5,323	121 100 0 0 0 0 0 0 0 0 0 0 0	124 108 227 270 212 282 308 266 1,013 263 309 225 7,249	0 0 0 0 0 0 0	3,174 3,463 2,940 2,941 3,160 3,423 3,497 3,380 3,116 2,557 2,325 3,856	    	0 0 0 0 0 0 0 0	NA NA NA O O O O O O	NA NA NA 0 0 0 0		    
22,366 24,383 27,085 30,867 35,707 37,071 38,281 38,197 39,595 40,180 41,305 38,605 38,605 38,521 39,342 40,352 41,938 41,064 42,191 39,271 41,891	(s) 2 1 (s) 1 2 2 6 6 4 4 4 4 14 5 17 12 19 10 8	7 227 270 212 282 308 266 292 263 309 225 335 310 255 230 193 242 255 281	0 0 721 0 0 0 6,914 5,752 7,096 7,146 6,562 5,323	100 0 0 0 0 0 0 0 0 0 0 0	108 227 270 212 282 308 266 1,013 263 309 225 7,249	0 0 0 0 0 0 0	3,463 2,940 2,941 3,160 3,423 3,497 3,380 3,116 2,557 2,325 3,856	    	0 0 0 0 0 0 0	NA NA 0 0 0 0 0 0	NA NA 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	== == == ==
24,383 27,085 30,867 35,707 37,071 38,281 38,197 39,595 40,180 41,305 38,602 38,521 39,342 40,352 41,938 41,064 42,191 39,271 41,891	1 (s) 1 2 2 6 6 4 4 14 4 5 17 12 19 10	270 212 282 308 266 292 263 309 225 310 255 230 193 242 255 281	0 0 721 0 0 0 6,914 5,752 7,096 7,146 6,562 5,323	0 0 0 0 0 0 0 0 0	227 270 212 282 308 266 1,013 263 309 225 7,249	0 0 0 0 0 0	2,940 2,941 3,160 3,423 3,497 3,380 3,116 2,557 2,325 3,856	   	0 0 0 0 0 0	NA 0 0 0 0 0 0	NA 0 0 0 0 0	0 0 0 0 0	    
30,867 35,707 37,071 38,281 38,197 39,595 40,180 41,305 38,605 38,521 39,342 40,352 41,938 41,064 42,191 39,271 41,891	1 2 2 6 6 4 4 14 4 5 17 12 19 10	212 282 308 266 292 263 309 225 335 310 255 230 193 242 255 281	0 0 721 0 0 0 6,914 5,752 7,096 7,146 6,562 5,323	0 0 0 0 0 0 0 0	212 282 308 266 1,013 263 309 225 7,249	0 0 0 0 0 0	3,160 3,423 3,497 3,380 3,116 2,557 2,325 3,856	== == ==	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0	0 0 0 0	  
35,707 37,071 38,281 38,197 39,595 40,180 41,305 38,605 38,521 39,342 40,352 41,938 41,064 42,191 39,271 41,891	1 2 2 6 6 4 4 14 4 5 17 12 19 10	282 308 266 292 263 309 225 335 310 255 230 193 242 255 281	0 0 721 0 0 0 6,914 5,752 7,096 7,146 6,562 5,323	0 0 0 0 0 0 0	282 308 266 1,013 263 309 225 7,249	0 0 0 0 0	3,423 3,497 3,380 3,116 2,557 2,325 3,856	   	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0	  
37,071 38,281 38,197 39,595 40,180 41,305 38,605 38,521 39,342 40,352 41,938 41,064 42,191 39,271 41,891	2 6 6 4 14 4 5 17 12 19 10	308 266 292 263 309 225 335 310 255 230 193 242 255 281	721 0 0 0 6,914 5,752 7,096 7,146 6,562 5,323	0 0 0 0 0 0 0	308 266 1,013 263 309 225 7,249	0 0 0 0 0	3,497 3,380 3,116 2,557 2,325 3,856	   	0 0 0 0	0 0 0	0 0 0	0	
38,281 38,197 39,595 40,180 41,305 38,605 38,521 39,342 40,352 41,938 41,064 42,191 39,271 41,891	6 4 14 4 5 17 12 19 10 8	292 263 309 225 335 310 255 230 193 242 255 281	721 0 0 0 6,914 5,752 7,096 7,146 6,562 5,323	0 0 0 0 0	1,013 263 309 225 7,249	0 0 0 0	3,116 2,557 2,325 3,856	  	0 0 0	0	ŏ	0	
39,595 40,180 41,305 38,605 38,521 39,342 40,352 41,938 41,064 42,191 39,271 41,891	6 4 14 4 5 17 12 19 10 8	263 309 225 335 310 255 230 193 242 255 281	0 0 0 6,914 5,752 7,096 7,146 6,562 5,323	0 0 0 0 0	263 309 225 7,249	0 0 0	2,557 2,325 3,856		0	0			
40,180 41,305 38,605 38,521 39,342 40,352 41,938 41,064 42,191 39,271 41,891	4 4 14 4 5 17 12 19 10 8	309 225 335 310 255 230 193 242 255	0 0 6,914 5,752 7,096 7,146 6,562 5,323	0 0 0 0 0	309 225 7.249	0	2,325 3,856		Ō	ŏ		0	
41,305 38,605 38,521 39,342 40,352 41,938 41,064 42,191 39,271 41,891	12 19 10 8	225 335 310 255 230 193 242 255 281	6,914 5,752 7,096 7,146 6,562 5,323	0 0 0	225 7.249		3,856				ŏ	Ö	
38,521 39,342 40,352 41,938 41,064 42,191 39,271 41,891	12 19 10 8	255 230 193 242 255 281	5,752 7,096 7,146 6,562 5,323	0	7,249 6,062 7,351	0	4 025		0	0	0	0	
39,342 40,352 41,938 41,064 42,191 39,271 41,891	12 19 10 8	255 230 193 242 255 281	7,096 7,146 6,562 5,323	Ō	6,062 7,351		7,020		0	0	0	0	
41,938 41,064 42,191 39,271 41,891	12 19 10 8	242 255 281	6,562 5,323			ő	3,948 3,780		0	0	0	0	
41,938 41,064 42,191 39,271 41,891	19 10 8	242 255 281	5,323	^	7,376	ő	2,961		ő	ő	ő	(s)	
42,191 39,271 41,891	10 8	255 281	5,323	Ū	6,755	0	2,592		0	0	0	Ó	
39,271 41.891	8	281	5 475	0	5,566 5,730	0	1,669 1,917		0	0	0	0	
41.891	19 16		5,475 3,754	0	4,035	0	3,318		0	0	0	0	
	16	230	4.149	Ö	4.378	Ö	2.580		Ö	Ö	Ö	Ö	
42,543	0.4	230 249	3,040	0	3,289	0	2,969		0	0	0	0	
38,978 39.475	31 15	226 222	2,710 2,497	0	2,937 2,718	0	2,362 3,275		0	0	0	0	
39,214	15 27	244	2,006	ő	2,250	0	3,144		0	0	0	0	
34.381	52 66	244	1,843 2,194	0	2,087	0	3.403		0	.0	0	0	
32,071	66	212	2,194	0	2,406	0 rillion Btu	3,478		0	12	0	0	
171.5 279.5	2.4	(s)	0.0	0.1	0.1	0.0	28.3	0.0 0.0	0.0 0.0	NA NA	NA NA	0.0	202.3 305.8
408.6	0.5 8.7	(s) (s)	0.0 0.0	0.1 0.8	0.1 0.8	0.0 0.0	25.8 33.3	0.0	0.0	NA NA	NA NA	0.0 0.0	451.3
480.4	0.3	(s) 1.3	0.0	0.6	0.7	0.0	36.0	0.0	0.0	NA	NA	0.0	517.4
558.8	1.9	1.3	0.0	0.0	1.3 1.6	0.0	30.5	0.0	0.0 0.0	NA	NA	0.0	592.6 650.2
616.7 712.8	1.1 0.3	1.6 1.2	0.0 0.0	0.0 0.0	1.6	0.0 0.0	30.7 32.9	0.0 0.0	0.0	0.0 0.0	0.0 0.0	0.0 0.0	650.2 747.2
831.9	0.9	1.6	0.0	0.0	16	0.0	35.3	0.0	0.0	0.0	0.0	0.0	869.8
855.6	1.9	1.8	0.0	0.0	1.8	0.0	36.2	0.0	0.0	0.0	0.0	0.0	895.4
886.7	2.2	1.5	0.0		1.5	0.0				0.0	0.0	0.0	925.0 925.9
914.8	5.8	1.7	0.0		1.5	0.0	26.1		0.0	0.0	0.0	0.0	948.2
933.0	4.3	1.8	0.0	0.0	1.8	0.0	23.7	0.0	0.0	0.0	0.0	0.0	962.8
944.1	4.5	1.3		0.0	1.3		39.8			0.0	0.0	0.0	989.8
888.9 882.5	14.0	1.9	41.7 34.7	0.0	43.b 36.5		40.9 40.0			0.0	0.0	0.0	987.5 962.7
894.7	5.0	1.5	40.6	0.0	42.1	0.0	37.9	0.8	0.0	0.0	0.0	0.0	980.4
920.9	17.7	1.3	40.9	0.0	42.2	0.0	29.6	0.8	0.0	0.0	0.0		1,011.2
958.5 053.7	12.6	1.1	37.5 30.4		38.6		25.7 16.5		0.0	0.0	0.0	0.0	1,036.5 1,023.1
965.7	9.8	1.5	31.3	0.0	32.8	0.0	18.9			0.0	0.0	0.0	1,028.5
	8.6	1.6	21.5	0.0	23.1	0.0	32.4	0.8	0.0	0.0	0.0	0.0	957.3
892.4	19.7	1.3	23.7	0.0	25.1	0.0	25.2	0.6	0.0	0.0	0.0	0.0	1,029.0 1,025.8
892.4 958.4	31.9		17.4		16.8		28.8 22.5		0.0	0.0	0.0	0.0	1,025.8 952.1
892.4 958.4 961.6	15.0	1.3	14.3	0.0	15.6	0.0	31.2	1.2	0.0	0.0	0.0	0.0	949.6
892.4 958.4 961.6 879.8 886.6	10.0	1.4	11.5	0.0	12.9	0.0	29.9	1.1	0.0	0.0	0.0	0.0	957.9
892.4 958.4 961.6 879.8 886.6 886.4	27.7	14	10.5		11.9 13.8		31./ 32.1			0.0 0.1	0.0	0.0	867.5 831.5
	886.7 882.2 914.8 933.0 944.1 888.9 882.5 994.7 920.9 958.5 953.7 965.7 892.4 958.4 961.6 879.8	886.7 2.2 882.2 5.9 914.8 5.8 933.0 4.3 944.1 4.5 888.9 14.0 882.5 3.8 894.7 5.0 920.9 17.7 958.5 12.6 953.7 19.9 965.7 9.8 892.4 8.6 958.4 19.7 961.6 15.9 879.8 31.9 886.6 15.0 886.4 27.7	886.7     2.2     1.5       882.2     5.9     1.7       914.8     5.8     1.5       933.0     4.3     1.8       944.1     4.5     1.3       888.9     14.0     1.9       882.5     3.8     1.8       894.7     5.0     1.5       920.9     17.7     1.3       958.5     12.6     1.1       953.7     19.9     1.4       965.7     9.8     1.5       892.4     8.6     1.6       958.4     19.7     1.3       961.6     15.9     1.4       879.8     31.9     1.3       886.6     15.0     1.3       886.4     27.7     1.4       769.7     53.0     1.4	886.7     2.2     1.5     0.0       882.2     5.9     1.7     4.3       914.8     5.8     1.5     0.0       933.0     4.3     1.8     0.0       944.1     4.5     1.3     0.0       888.9     14.0     1.9     41.7       882.5     3.8     1.8     34.7       894.7     5.0     1.5     40.6       920.9     17.7     1.3     40.9       958.5     12.6     1.1     37.5       953.7     19.9     1.4     30.4       965.7     9.8     1.5     31.3       892.4     8.6     1.6     21.5       958.4     19.7     1.3     23.7       961.6     15.9     1.4     17.4       879.8     31.9     1.3     15.5       886.6     15.0     1.3     14.3       886.4     22.7     1.4     11.5	886.7         2.2         1.5         0.0         0.0           882.2         5.9         1.7         4.3         0.0           914.8         5.8         1.5         0.0         0.0           933.0         4.3         1.8         0.0         0.0           944.1         4.5         1.3         0.0         0.0           988.9         14.0         1.9         41.7         0.0           882.5         3.8         1.8         34.7         0.0           884.7         5.0         1.5         40.6         0.0           920.9         17.7         1.3         40.9         0.0           958.5         12.6         1.1         37.5         0.0           953.7         19.9         1.4         30.4         0.0           965.7         9.8         1.5         31.3         0.0           965.7         9.8         1.5         31.3         0.0           958.4         19.7         1.3         23.7         0.0           958.4         19.7         1.3         23.7         0.0           961.6         15.9         1.4         17.4         0.0	886.7         2.2         1.5         0.0         0.0         1.5           882.2         5.9         1.7         4.3         0.0         6.0           914.8         5.8         1.5         0.0         0.0         1.5           933.0         4.3         1.8         0.0         0.0         1.8           944.1         4.5         1.3         0.0         0.0         1.3           888.9         14.0         1.9         41.7         0.0         36.5           884.7         0.0         36.5         38.1         34.7         0.0         36.5           894.7         5.0         1.5         40.6         0.0         42.1           920.9         17.7         1.3         40.9         0.0         42.2           958.5         12.6         1.1         37.5         0.0         38.6           953.7         19.9         1.4         30.4         0.0         31.8           965.7         9.8         1.5         31.3         0.0         32.8           892.4         8.6         1.6         21.5         0.0         23.1           958.4         19.7         1.3         23.	914.8 5.8 1.5 0.0 0.0 1.5 0.0 933.0 4.3 1.8 0.0 0.0 1.8 0.0 944.1 4.5 1.3 0.0 0.0 0.0 1.3 0.0 944.1 4.5 1.3 0.0 0.0 0.0 1.3 0.0 888.9 14.0 1.9 41.7 0.0 36.5 0.0 882.5 3.8 1.8 34.7 0.0 36.5 0.0 894.7 5.0 1.5 40.6 0.0 42.1 0.0 920.9 17.7 1.3 40.9 0.0 42.1 0.0 920.9 17.7 1.3 40.9 0.0 42.2 0.0 958.5 12.6 1.1 37.5 0.0 38.6 0.0 953.7 19.9 1.4 30.4 0.0 31.8 0.0 965.7 9.8 1.5 31.3 0.0 32.8 0.0 892.4 8.6 1.6 21.5 0.0 23.1 0.0 961.6 15.9 1.4 17.4 0.0 18.8 0.0 958.4 19.7 1.3 23.7 0.0 25.1 0.0 961.6 15.9 1.4 17.4 0.0 18.8 0.0 879.8 31.9 1.3 15.5 0.0 18.8 0.0 889.8 31.9 1.3 15.5 0.0 16.8 0.0 886.6 15.0 1.3 14.3 0.0 15.6 0.0 886.6 15.0 1.3 14.3 0.0 15.6 0.0 886.4 27.7 1.4 11.5 0.0 12.9 0.0 769.7 53.0 1.4 10.5 0.0 11.9 0.0	914.8 5.8 1.5 0.0 0.0 1.5 0.0 26.1 933.0 4.3 1.8 0.0 0.0 0.0 1.8 0.0 23.7 944.1 4.5 1.3 0.0 0.0 0.0 1.3 0.0 39.8 888.9 14.0 1.9 41.7 0.0 43.6 0.0 40.9 882.5 3.8 1.8 34.7 0.0 36.5 0.0 40.0 894.7 5.0 1.5 40.6 0.0 42.1 0.0 37.9 920.9 17.7 1.3 40.9 0.0 42.1 0.0 37.9 920.9 17.7 1.3 40.9 0.0 42.2 0.0 29.6 958.5 12.6 1.1 37.5 0.0 38.6 0.0 25.7 953.7 19.9 1.4 30.4 0.0 31.8 0.0 16.5 965.7 9.8 1.5 31.3 0.0 32.8 0.0 18.9 892.4 8.6 1.6 21.5 0.0 23.1 0.0 32.4 958.4 19.7 1.3 23.7 0.0 25.1 0.0 32.4 958.4 19.7 1.3 23.7 0.0 25.1 0.0 25.2 961.6 15.9 1.4 17.4 0.0 18.8 0.0 28.8 879.8 31.9 1.3 15.5 0.0 16.8 0.0 22.5 886.6 15.0 1.3 14.3 0.0 15.6 0.0 31.2 886.4 27.7 1.4 11.5 0.0 12.9 0.0 29.9 769.7 53.0 1.4 10.5 0.0 11.9 0.0 29.9	914.8 5.8 1.5 0.0 0.0 1.5 0.0 26.1 0.0 933.0 4.3 1.8 0.0 0.0 1.8 0.0 23.7 0.0 944.1 4.5 1.3 0.0 0.0 0.0 1.3 0.0 39.8 0.0 888.9 14.0 1.9 41.7 0.0 43.6 0.0 40.9 0.0 882.5 3.8 1.8 34.7 0.0 36.5 0.0 40.0 (s) 894.7 5.0 1.5 40.6 0.0 42.1 0.0 37.9 0.8 92.9 17.7 1.3 40.9 0.0 42.2 0.0 29.6 0.8 958.5 12.6 1.1 37.5 0.0 38.6 0.0 25.7 1.1 953.7 19.9 1.4 30.4 0.0 31.8 0.0 16.5 1.1 955.7 9.8 1.5 31.3 0.0 32.8 0.0 18.9 1.3 892.4 8.6 1.6 21.5 0.0 32.8 0.0 18.9 1.3 892.4 8.6 1.6 21.5 0.0 25.1 0.0 25.2 0.6 961.6 15.9 1.4 17.4 0.0 18.8 0.0 22.5 1.2 6.6 961.6 15.9 1.4 17.4 0.0 18.8 0.0 22.5 1.2 886.6 15.0 1.3 14.3 0.0 15.6 0.0 22.5 1.2 886.4 27.7 1.4 11.5 0.0 15.9 0.0 12.9 0.0 29.9 1.1	914.8 5.8 1.5 0.0 0.0 1.5 0.0 26.1 0.0 0.0 0.0 944.1 3 1.8 0.0 0.0 0.0 1.8 0.0 23.7 0.0 0.0 0.0 944.1 4.5 1.3 0.0 0.0 0.0 1.3 0.0 39.8 0.0 0.0 0.0 88.9 14.0 1.9 41.7 0.0 43.6 0.0 40.9 0.0 0.0 0.0 88.9 14.0 1.9 41.7 0.0 36.5 0.0 40.0 (s) 0.0 88.9 15.0 1.5 40.6 0.0 42.1 0.0 37.9 0.8 0.0 0.0 994.7 5.0 1.5 40.6 0.0 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a Natural gas as it is consumed; includes supplemental gaseous fuels that are commingled with natural gas.

b Prior to 1980, based on oil used in internal combustion and gas turbine engine plants. For 1980 through 2000, distillate fuel oil includes fuel oil Nos. 1 and 2, and small amounts of kerosene and jet fuel.

° Prior to 1980, based on oil used in steam plants. For 1980 through 2000, residual fuel oil includes fuel oil Nos. 4, 5, and 6.

d Conventional hydroelectric power. For 1960 through 1989, includes pumped-storage hydroelectricity, which cannot be separately

identified

Wood, wood-derived fuels, and biomass waste. Prior to 2001, includes non-biomass waste.
 There is a discontinuity in this time series between 1988 and 1989 due to the expanded coverage of renewable energy sources beginning in 1989.

9 Solar thermal and photovoltaic energy.

h Electricity traded with Canada and Mexico. Btu value calculated by converting net imports in kilowatthours by 3,412 Btu per kilowatthour. Beginning in 1980, adjusted for the double-counting of supplemental gaseous fuels, which are included in both natural gas and the other

fossil fuels from which they are mostly derived, but should be counted only once in net energy and total.

<sup>— =</sup> Not applicable. NA = Not available.

Where shown, R = Revised data and (s) = Physical unit value less than +0.5 and greater than -0.5 or Btu value less than +0.05 and greater

White Showt, h = hevised data and (s) = rhysical unit value loss than 10.05.

Notes: Totals may not equal sum of components due to independent rounding. • The electric power sector comprises electricity-only and combined-heat-and-power (CHP) plants within the NAICS 22 category whose primary business is to sell electricity, or electricity and heat, to the public. • Through 1988, data are for electric utilities only. Beginning in 1989, data include independent power producers. • The continuity of these data series estimates may be affected by the changing data sources and estimation methodologies. See the Technical Notes for each type of energy.

Web Page: All data are available at https://www.eia.gov/state/seds/seds-data-complete.php.

Sources: Data sources, estimation procedures, and assumptions are described in the Technical Notes.